

1. Record Nr.	UNISALENTO991000996379707536
Autore	Bateman, Harry
Titolo	Higher transcendental functions : based, in part, on notes left by Harry Bateman, and compiled by the staff of the Bateman Manuscript Project [Director : Arthur Erdélyi. Research associates : Wilhelm Magnus, Fritz Oberhettinger, and Francesco G. Tricomi]
Pubbl/distr/stampa	New York : McGraw-Hill Book Co., 1953-55
Descrizione fisica	3 v. : ill. ; 24 cm.
Classificazione	510(083) 510.32 517.5 518
Altri autori (Persone)	Erdélyi, Arthur
Altri autori (Enti)	Bateman Manuscript Project United States. Office of Naval Research
Soggetti	Functions (Mathematics) Transcendental functions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Prepared at the California Institute of Technology under contract no. N6onr-244, task order XIV, with the Office of Naval Research. Project designation number: NR 043-045." Includes bibliographies.

2. Record Nr.	UNINA9910637778403321
Autore	Yan Cheng
Titolo	Quantitative Assessment of Environmental/Human Health Risks
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
ISBN	3-0365-5852-7
Descrizione fisica	1 online resource (176 p.)
Soggetti	Biology, life sciences Research & information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This book focuses on the quantitative assessment of environmental and human health risks which are usually evaluated by the ecological risk assessment which is the process for evaluating how likely it is that the environment might be obstructed as a result of exposure to environmental stressors. This book can deliver novel data on the quantitative assessment framework and provide a theoretical basis for follow-up research on the mitigation measures and control strategies for stakeholders.

3. Record Nr.	UNINA9910346689303321
Autore	Marianecci Carlotta
Titolo	Smart Nanovesicles for Drug Targeting and Delivery / Carlotta Marianecci, Maria Carafa
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783038978954 3038978957
Descrizione fisica	1 electronic resource (198 p.)
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Nanovesicles are highly-promising systems for the delivery and/or targeting of drugs, biomolecules and contrast agents. Despite the fact that initial studies in this area were performed on phospholipid vesicles, there is an ever-increasing interest in the use of other molecules to obtain smart vesicular carriers focusing on strategies for targeted delivery. These systems can be obtained using newly synthesized smart molecules, or by intelligent design of opportune carriers to achieve specific delivery to the site of action. The drug/contrast agent-containing vesicles need to be directed to precise locations within the body to obtain desired magnitude and duration of the therapeutic or diagnostic effect. This spatial control in the delivery might open new avenues to modulate drug activity while avoiding side-effects and to optimize contrast agent properties while avoiding a broad distribution in the organism. However, delivering and targeting active substances into specific tissues and cells is still a challenge in designing novel therapeutic approaches against untreatable disorders, such as tumors and degenerative diseases.

4. Record Nr.	UNINA9910557504403321
Autore	Alejandra Mussi Maria
Titolo	Unraveling the Biology, Genetics, and Host/Environmental Interactions of Acinetobacter
Pubbl/distr/stampa	Frontiers Media SA, 2020
Descrizione fisica	1 online resource (222 p.)
Soggetti	Medical microbiology and virology Microbiology (non-medical) Science: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This eBook is a collection of articles from a Frontiers Research Topic. Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series: they are collections of at least ten articles, all centered on a particular subject. With their unique mix of varied contributions from Original Research to Review Articles, Frontiers Research Topics unify the most influential researchers, the latest key findings and historical advances in a hot research area! Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office: frontiersin.org/about/contact